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# COUNTRY DEMOGRAPHIC PROFILES

# REPUBLIC OF CHINA TAIWAN

ISP-30, No. 3

JANUARY 1974

#### INTRODUCTION

This is one in a series of demographic profiles which present detailed data on individual countries for both a recent census year and the current period. Most readily available sources of demographic statistics contain basic unevaluated and unadjusted data as reported by the statistical offices of the separate countries. Because of age misreporting and underenumeration in the censuses and registration systems, however, these data often do not reflect the actual structure and trends of the population in the countries. In order to meet a need for up-to-date statistics for individual countries, particuarly in the developing areas, these profiles are being prepared to present not only the basic, unadjusted data, but evaluated and adjusted data as well.

Due to the general paucity of statistics in the developing countries, many of the cells in the profiles will contain an NA, for data not available. As more information becomes available, many of these cells will be filled and new, updated profiles will be prepared to supersede previous issues. In addition, as noted below, the data in these profiles will be available to interested users through a private, time-sharing computer network, and the contents of the computer files will be periodically updated. It is planned to prepare profiles for the countries of Africa, Latin America, and Asia as a first priority, and to undertake the compilation of data for the countries of Europe, North America, and Oceania—where current, reliable demographic data are generally more available—only as a second priority.

#### **GENERAL CONTENTS OF THE PROFILES**

The individual items comprising each profile are listed below, with descriptions of those items for which the meaning or derivation may not be evident. A complete profile for each country contains three arrays of data—base, intermediate, and current—which are presented side by side for ease of comparison. An entry in the profile contains, for each of the arrays, the data, the year to which the data refer, and a code to a source note which is given at the end of the profile.

Base data refer to the year of the latest census for which detailed tabulations are available. They have generally not been updated to the most recent census year when only a total population figure is available from that census. Base data are either unadjusted figures or derived from unadjusted figures. Thus, the population total and age-sex distribution are usually taken directly from the latest census for which detailed results are available. Numbers of births and deaths for the census year are generally from the country's vital registration system or a vital rates survey. Other fertility and mortality items, such as crude birth and death rates, net and gross reproduction rates, and age-specific death rates, are usually calculated from reported, unadjusted data.

Intermediate data are usually adjusted base data which also refer to the latest census year for which detailed results are available. For example, the intermediate population figures are usually the base population figures as adjusted for underenumeration and

This profile was prepared by William G. Duncan of the International Statistical Programs Center under a participating agency service agreement with the Office of Population, Agency for International Development.

For sale by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Price \$0.25



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age-misreporting. They may be used with similarly adjusted vital statistics to calculate the fertility and mortality measures in the intermediate array. Other items in this array are also adjusted as necessary to provide a corrected census-year demographic profile. Occasionally the base data for a country may be considered adequate without adjustment. When this is the case, reliable unadusted data for a later year may be given in the intermediate array.

<u>Current data</u> portray the demographic situation in a given country for the most recent year feasible. They may be estimates made at the International Statistical Programs Center (ISPC), or they may be taken from sources considered to be accurate and reliable.

#### **SOURCES**

Data for the profiles are compiled from various sources, including: (1) Censuses, surveys, statistical yearbooks, journals, and special reports published by individual countries; (2) statistical yearbooks, journals, and special analytical reports issued by the United Nations, including unpublished results of population projections prepared by the Population Division; (3) reports of specialized agencies of the United Nations. such as the Food and Agriculture Organization Production Yearbook, the International Labour Office Yearbook of Labour Statistics, and the UNESCO Statistical Yearbook; (4) reports prepared by other international organizations, such as the Centro Latinoamericano de Demografía; and (5) technical papers prepared for conferences and articles in demographic or statistical journals. Many of the items have been prepared by ISPC for use by the Agency for International Development in various issues of its publication, Population Program Assistance.

# AVAILABILITY OF PROFILES THROUGH COMPUTER FACILITIES

The data in this profile have been entered into the system of a private, time-sharing computer network, the Computer Network (COMNET) Corporation, and as presented here are taken from a computer printout of that system. Profiles for a number of other countries have been-and will continue to be-added to this data base, prior to being published in this series. Staff members of ISPC will periodically update these profiles, as new information becomes available, although older data originally entered in the profiles will be retained in some form. In addition, ISPC is developing plans to provide access to this data file for linkage with methodological and functional computer programs. This would give users the capability of manipulating the data file for such purposes as data evaluation and population projections.

Persons or organizations interested in gaining access to these profiles through computer terminal facilities should write directly to the Computer Network Corporation, 5185 MacArthur Boulevard, Washington, D.C., 20016. Detailed instructions on the retrieval of the data are provided in a user's manual which has been prepared by ISPC. Copies of this manual and additional information about the data files can be obtained by writing the Chief, International Statistical Programs Center, Bureau of the Census, Washington, D.C., 20233.

#### LIST OF ITEMS

#### **Population**

Total population
Male population
Male population by age
Female population
Female population by age
Percent urban, however defined

Percent urban, however defined (according to each country's definition, as explained in individual profile notes)

Percent urban, 20,000+ (percent of population living in cities of 20,000 or more inhabitants)

#### **Population Growth**

Natural increase (births minus deaths)
Rate of natural increase (per 1,000 population)
Annual growth (natural increase plus or minus net migration)
Rate of annual growth (per 1,000 population)

#### **Fertility**

Total births

Crude birth rate (number of births per 1,000 population)

Sex ratio at birth (males per 100 females)

General fertility rate (number of births per 1,000 women of childbearing age, 15 to 49 years)

Total fertility rate (the average number of children of both sexes that would be borne per 1,000 women in a cohort of females according to a given set of age-specific birth rates; equivalent to the sum of the age-specific birth rates multiplied by five)

Age-specific birth rate (number of births per 1,000 women in a specified age group)

Gross reproduction rate (the average number of daughters that would be borne per 1,000 women in a cohort of females starting life together, all of whom lived to the end of the childbearing period, if the cohort bore children according to a given set of age-specific birth rates)

Net reproduction rate (the average number of daughters that would be borne per 1,000 women in a cohort of females starting life together, allowing for mortality of some of the women, and assuming that there were no changes in the age-specific schedules of fertility and mortality) Births by age of woman (percent of total births occurring to women in a specified age group)

Median age of women reporting births (representing the age whereby one-half the mothers reporting births in a given year are younger and one-half are older)

Births by order (percent of total births that are first births, second births, etc.)

Median birth order (representing the birth order whereby one-half the births in a given year are of a lower order and one-half are of a higher order) General order-specific fertility rate (number of births of a given order per 1,000 women age 15 to 49 years)

Child/woman ratio (number of children under 5 years of age per 1,000 women age 15 to 49 years)
Children ever born (per 1,000 women in a specified age group)

Surviving children (per 1,000 women in a specified age group)

#### Mortality

Total deaths

Crude death rate (number of deaths per 1,000 population)

Age standardized crude death rate (the crude death rate that results when the subject country's age-and sex-specific death rates are applied to the 1970 age-sex structure of the United States)

Infant mortality rate (number of deaths under 1 year of age per 1,000 live births)

Life expectancy at birth (both sexes)

Male life expectancy at birth

Male region in model life table (selected from four alternative regions as presented in Ansley J. Coale and Paul Demeny, Regional Model Life Tables and Stable Populations, Princeton University Press, 1966)

Female life expectancy at birth

Female region in model life table (see note above for male region)

Male age-specific death rate (number of deaths per 1,000 males in a specified age group)

Female age-specific death rate (number of deaths per 1,000 females in a specified age group)

# Migration

Total net migration (a minus sign indicates net emigration)

Male net migration by age (a minus sign indicates net emigration)

Female net migration by age (a minus sign indicates net emigration)

#### Marriage

Female age-specific marriage rate (number of marriages per 1,000 women in a specified age group, based on vital registration data)

Married women by age (percent of all women in a specified age group who are married, based on census data)

Mean age at marriage, females (based on the more reliable of the above two measures, as specified in the source notes for each profile)

#### School Enrollment

Primary school enrollment rate, local (percent of children in a specified age group actually enrolled; varying age groups defined in notes of individual profiles)

Primary school enrollment rate, U.N. (unadjusted total primary school enrollment as a percent of population age 5 to 14 years, as reported in the UNESCO Statistical Yearbook)

#### **Labor Force**

Labor force participation rate (economically active population of both sexes as a percent of total population age 15 to 64 years)

Male labor force participation rate (see note above for both sexes)

Female labor force participation rate (see note above for both sexes)

Labor force in agriculture (as a percent of total labor force)

Male labor force in agriculture (percent)

### Density

Total land per person (acres)
Agricultural land per person (acres)

## REPUBLIC OF CHINA DEMOGRAPHIC PROFILE

TOTAL POPULATION  MALE POPULATION BY  UNDER 1  1-4  5-9  10-14  15-19  20-24  25-29  30-34  35-39  40-44  45-49  50-54  55-59  60-64  65-69  70-74  75-79	13348096  7031644  Y AGE 205019 833542 1003739 926662 707409 448686 476075 445561 500737 432744 330851 271561 177907	1966 1966 1966	ΔА	14096294 7395927 183634 797918 1036069 967031 838945 527450	1969 1969 1969	ΔJ	15152000 7955000 180000 787000 1042000 1009000	1972 A
MALE POPULATION BY  UNDER 1 1-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	7031644 Y AGE 205019 833542 1003739 926662 707409 448686 476075 445561 500737 432744 330851 271561	1966	ΔА	7395927 183634 797918 1036069 967031 838945 527450	1969	ΔJ	7955000 180000 787000 1042000	1972
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5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	1003739 926662 707409 448686 476075 445561 500737 432744 330851 271561			1 036069 967031 838945 527450			1042000	
10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	926662 707409 448686 476075 445561 500737 432744 330851 271561			96 <b>70</b> 31 838945 52 <b>7</b> 450				
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	707409 448686 476075 445561 500737 432744 330851 271561			838945 527450			1009000	
20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	448686 476075 445561 500737 432744 330851 271561			527450				
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3 5-3 9 40-44 45-49 50-54 55-59 60-64 65-69 70-74	500737 432744 330851 271561			493782			472000	
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50-54 55-59 60-64 65-69 70-74	271561			456965			510000	
55-59 60-64 65-69 70-74				363724 275183			426000 321000	
60-64 65-69 70-74				227822			248000	
65-69 7 <b>0-</b> 74	122393			145143			167000	
70-74	76410			89761			105000	
	41159			49589			59000	
, / 4	20245			22799			26000	
80-84	8334			12696			14000	
85+	2610			*			*	
FEMALE POPULATION								
	6316452	1966	ΔΔ	67)0367	1969	AJ	7197000	1972
EMALE POPULATION	BY AGE							
UNDER 1	192967	1966	ΔΔ	172371	1969	AJ	167000	1972
1-4	78452 <b>0</b>			748332			740000	
5-9	949286			976765			982 <b>000</b>	
10-14	879459			918450			957000	
15-19	66882 <b>0</b>			799173			883000	
20-24	445247			499221			675000	
25-29	457888			467552			447000	
30-34	398395			426543			458000	
35-39	350723			374126			381000	
40-44	290305			321229			359000	
45-49	232602			261243			306000	
50-54	192276			202859			237000	
55-59	159877			180206			196000	
6 <b>0-</b> 64 65 <b>-</b> 69	11676 <b>0</b> 85179			133821 93755			154000 110000	
7C-74	53202			61824			73000	
75-79	32925			35077			41000	
80-84	17944			27820			31000	
85+	8077			*			*	
PERCENT URBAN (HOV	WEVER DEFT	NED)						
ENDERT CHORT THO	59.2	1966		63.6				

Item		Base	Interm	nediate	Curre	ent
PERCENT URBAN (2000	00+) NA		NΑ		49.8	1971 E
NATURAL INCREASE	144		NA		47.0	19/1 6/
NATURAL TRUNCASE	345330	1966 AC	32 <b>017</b> 9	1969 AM	309470	1971 AL
RATE OF NATURAL IN		10// 10				
	27.0	1966 AC	22.1	1969 AM	2 <b>0.</b> 8	1971 A
ANNUAL GROWTH	345407	1966 AC	٨٨		318859	1971 At
RATE OF ANNUAL GROW	WT F					
	27.0	1966 AC	NA		21.5	1971 A
TOTAL BIRTHS	/15120	10// 10	000700			
	415108	1966 AC	390728	1969 AJ	380424	1971 AL
CRUCE BIRTH RATE	32.4	1966 AC	27.7	1969 AM	25.6	1971 AU
SEX RATIO AT BIRTH						
	105.7	1966 AC	106.6	1969 AM	106.2	1971 AL
SENERAL FERTILITY F						
	150	1966 AC	124	1969 AJ	120	1971 AL
TOTAL FERTILITY RAT	TE 4805	1966 AE	4120	1969 AJ	4000	1971 AU
AGE-SPECIFIC BIRTH	-			1707 10	1000	17/1 A
15-19	42	1966 AC	40	1969 AJ	40	1971 AU
2 <b>0-</b> 24 25 <b>-</b> 29	268 326		245 298		238 293	
30-34	187		151		147	
35-39	93		63		59	
40-44 45-49	38		23		20	
	7		4		3	
GROSS REPRODUCTION		1966 AE	1994	1969 AE	1940	1971 AE
NET REPRODUCTION RA	ATE.					
		1966 AE	1891	1969 AE	1847	1971 AE
BIRTHS BY AGE OF WO						
UNDER 2 <b>0</b> 2 <b>0-</b> 29	6.7 64.5	1966 AM	7.6 67.0	1969 AE	8.3	1971 AE
30+	28.8		25.4		68.6 23.0	
EDIAN AGE OF WOMEN						
		1966 AM	26.5	1969 AE	25. 6	1971 AE
IRTHS BY ORDER (%)	NA		NA		N/ A	
IEDIAN RIPTH ORDER	144		AM		NA	
EDIAN BIRTH ORDER						
	NΑ		NA		NΔ	

	Item	B	ase		Interme	ediate		Curre	nt
GENERAL	ORDER-SPECI	FIC FERT	ILITY	RATE	NΔ			A1.A	
		IV A			IVA			NA	
CHILD/W	OMAN RATIO								
		709	1966	AD	604	1969	ΑE	534	1572 AV
CHILDRE	N EVER BORN								
	15-19	588	1966	AC	NΑ			NA	
	20-24	815							
	25-29	2443							
	30-34	3881							
	35-39	4 8 4 5							
	40-44	5337							
	45-49	5618							
	50-54	5611							
	55-59	5676							
	6 <b>C</b> -64	5490							
	65+	519 <b>0</b>							
SURVIVI	NG CHILDREN								
301(1111	15-19	545	1566	ΔD	ΛΔ.			N A	
	20-24	799	1,00	AU	1, 1			IN A	
	25-29	2365							
	30-34	3696							
	35-39	4514							
	40-44	4803							
	45-49	4846							
	50-54	4657							
TOTAL D	CATUC								
TOTAL D	E A I H2	69778	1966	۸۲	70549	1 0 6 0	A NI	70954	1971 AU
		0,110	1 700	AC	10347	1 90 9	714	10754	1971 AU
CRUCE D	EATH RATE								
		5.5	1966	AC	5.0	1969	AN	4. 8	1971 AU
ACE STAI	NCARDIZED CRE	IDE DEAT	LI DATI	=					
AGE STAI	NEARDIZED CRE	14.2	1966		13.1	1969	ΛP	12.7	1971 AP
		1402	1 700	A1	13.1	1,0,	~ '	120 1	1711 Ar
INFANT	MOFTALITY RA	TE						•	
		22.4	1966	AF	19.5	1969	AR	NA	
. 1 E E EV	DESTANCY AT	0.7.0.7.4							
LIFE EX	PECTANCY AT		1045	A E	47.05	1040	A.O.	70.00	1071 AU
		08.98	1400	AF	01.45	1404	ΔU	70.00	1971 AW
MALE IT	FE EXPECT ANC	Y AT BIR	TH						
MALC LI	IL EXPECTANC			۸۲	65.12	1969	۸٥	67.27	1971 AW
		05.04	1 90 )	AC	07412	1707	0	01.21	1711 AN
MALE RE	GICN IN MODE	L LIFE T	ABLE						
				ΑT	WEST	1969	ΑT	WEST	1971 AT
FEMALE	LIFE EXPECTA	NCY AT B	IRTH						
		70.44	1965	AC	70.77	1969	ΔC	72.49	1971 AW
FEMALE	REGION IN MO								
		WEST	1965	AT	WEST	1969	AT	WEST	1971 AT
									-

Item	Base	Interme	ediate	Curre	nt
MALE AGE-SPECIFIC D	DEATH RATE				
UNDER 1	24.1 1966 AC	20.5	1969 AR	17.0	1971 A
1-4	4.8	3.3	1707 A	2.8	17/11
5-5	0.9	9.8		0.7	
10-14	0.7				
		C• 7		0.6	
15-19	1.3	1.2		1.1	
20-24	3.1	1.7		1.7	
25-29	2.4	2 • 2		2.1	
30-34	2.6	2.5		2. 4	
35-39	3. 5	3.3		3.1	
40-44	4• E	4.5		4.1	
45-49	7.5	6. 9		6.0	
50 <del>-</del> 54	10.8	10.9		9.9	
55-59	17.8	15.4		15.5	
60-64	29.2	27.2		26.7	
65-69	47.2	43.1		42.1	
70-74	71.8	66.7		67.1	
75-79	106.9	107.0		103.3	
80+	202.7	187.2		185.1	
EMALE AGE-SPECIFIC		10 /	1969 AR	1/ 0	1071 4
UNDER 1	20.7 1966 AC	18.4	1404 AK	14.8	1971 Δ
1-4	4.3	3. 5		2.6	
5-9	<b>0.</b> 6	∂.6		0.5	
10-14	0• 5	0.5		0.4	
15-19	1.0	9.0		0.7	
20-24	1.3	1.0		0.8	
25-29	1. 4	1.2		1.1	
30-34	1.9	1.7		1.4	
35-39	2. 4	2.1		2.0	
40-44	3. 8	3.1		2.8	
45-49	4.5	4.5		4.4	
50-54	6. 8	6.9		6.6	
55-59	10.5	9. 4		9.7	
60-64	18.4	17.4		16.3	
65-69					
	32.3	28.4		26.9	
70-74	48.8	46.1		46.4	
75-79	77.5	78.9		70.8	
8 <b>0</b> +	168.0	153.5		155.6	
OTAL NET MIGRATION					
	77 1966 AC	AA		NΔ	
ALE NET MIGRATION	RY ACE				
TACE THE TOTAL TOTAL	NA	NA		NA	
FEMALE NET MIGRATIO					
	NΔ	NΑ		NΑ	
EMALE AGE-SPECIFIC	MARRIAGE RATE				
	NA	NA		NΑ	
AARRIED WOMEN BY A	F (2)				
10-14	1966 AH		1969 AK		1971 A
15-19	8• 7	0.3	_ / O / A II	8.0	M
20-24	57.4	49.9		50.3	
25-29	88.6				
30 <b>-</b> 34	93.0	88•2 93•0		88.1 93.0	
7U= 74	9.3-11	u 4 /1		U 2 /1	

Item Base		Interme	diate	Current		
MARRIED WOMEN BY	AGE (%) CON.					
o <del>5</del> −3 9	92.3	92.9		93.2		
40-44	89.0	90.6		90.6		
45-49	83.9	85.8		85.7		
MEAN AGE AT MARRI	AGE (FEMALES)					
	19.6 1966 AE	20 • 2	1969 AB	20. 2	1971 AB	
PRIMARY SCHOOL EN	ROLLMENT RÆTE (LOCAL)					
	97.2 1966 AG	NΔ		NA		
PRIMARY SCHOOL EN	ROLLMENT RATE (UN)					
The state of the s	62.0 1965 AQ	NA		NΑ		
LABOR FORCE PARTI	CIPATION RATE					
	50.3 1966 AX	57.8	1969 AY	56.5	1971 AZ	
MALE LABOR FORCE	PARTICIPATION RATE					
	72.4 1566 AX	79.7	1969 AY	78.5	1971 AZ	
FEMALE LABOR FORC	E PARTICIPATION RATE					
	28.4 1966 AX	36.4	1569 AY	34.7	1971 AZ	
LABOR FORCE IN AG	RICULTURE (%)					
	44.3 1966 AX	37.9	1969 AY	34.4	1971 AZ	
MALE LABOR FORCE	IN AGRICULTURE (%)					
	42.2 1966 AX	35.7	1969 AY	33.6	1971 AZ	
TOTAL LAND PER PE	RSCN (ACRES)					
TOTAL CAMP IST IS	0.655 1966 AI	0.620	1969 AS	0.576	1972 AZ	
ACRICIII THRAL LAND	PER PERSON (ACRES)					
AGRICULTURAL LAND	0.170 1966 AI	0.152	1565 AS	NA		

<sup>\* -</sup> DATA INCLUDED IN PREVIOUS CATEGORY.

#### SOURCE NOTES:

- AA- TAIWAN POPULATION AND HOUSING CENSUS, DECEMBER 16, 1966.
  POPULATION BY REGISTRATION OF RESIDENCY, EXCLUDING
  MILITARY. DATA ARE CONSIDERED ADEQUATE WITHOUT ADJUSTMENT.
- AB- CALCULATED AT ISPC USING HAJNAL'S METHOD OF COMPUTING SINGULATE MEAN AGE AT MARRIAGE FROM MARITAL STATUS DATA PRESENTED IN THIS DEMOGRAPHIC PROFILE.
- AC- STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA, 1967. MID-YEAR FCPULATION IS A PRE-CENSUS ESTIMATE.
- AD- COMPUTED AT ISPC. BASED ON DATA GIVEN IN TAIWAN POPULATION AND HOUSING CENSUS, DECEMBER 16,1966.

ltem	Base	Intermediate	Current
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- AE- CALCULATED AT ISPC FROM DATA IN THIS DEMCGRAPHIC PROFILE.

  GROSS REPRODUCTION RATE COMPUTED USING TOTAL FERTILITY RATE
  AND SEX RATIO AT BIRTH. NET REPRODUCTION RATE CALCULATED
  - USING AGE SPECIFIC BIRTH RATES AND LIFE TABLE SURVIVAL RATES.
- AF- CALCULATED AT ISPC, BASEC ON DATA IN STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA, 1967. INFANT MORTALITY RATE PROBABLY IS UNCERSTATED DUE TO UNDERENUMERATION OF INFANT DEATHS.
- AG- TAIWAN STATISTICAL DATA BOOK, 1967.
- AH- 1966 TAIWAN DEMOGRAPHIC FACT BOOK.
- AI- CALCULATED AT ISPC, BASED ON DATA GIVEN IN FAC, 1967 PRODUCTION YEARBOOK.
- AJ- TAIWAN DEMOGRAPHIC MONTHLY, APRIL 1970. POPULATION IS A MID-YEAR ESTIMATE, EXCLUDING MILITARY. DATA ARE CONSIDERED ADEQUATE WITHOUT ADJUSTMENT.
- AK- STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA, 1970.
- AL- INTERPOLATED AT ISPC FRCM PROJECTION IN UNITED NATIONS, MONTHLY BULLETIN OF STATISTICS, NOVEMBER 1971. URBAN IS DEFINED AS DESIGNATED ADMINISTRATIVE ZONES.
- AM- CALCULATED AT ISPO FROM DATA IN TAIWAN DEMOGRAPHIC MONTHLY, APRIL 1970.
- AN- TAIWAN DEMOGRAPHIC MONTHLY, MAY 1970. CRUDE DEATH RATE CALCULATED AT ISPC.
- AD- TAIWAN DEMOGRAPHIC MONTHLY, JULY 1970.
- AP- CALCULATED AT ISPC BY STANDARDIZING AGE-SPECIFIC DEATH RATES ON 1970 U.S. AGE-SEX STRUCTURE.
- 40- UNESCO, STATISTICAL YEARBOOK, 1968.
- AR- 1569 TAIWAN DEMCGRAPHIC FACTBOCK. INFANT MORTALITY PROBABLY IS UNDERSTATED DUE TO UNDERENUMERATION OF INFANT DEATHS.
- AS- CALCULATED AT ISPC USING DATA FROM FAC PRODUCTION YEARBOOK, 1970.
- AT- COALE AND DEMENY, REGICNAL MODEL LIFE TABLES AND STABLE POPULATIONS.
- AU- STATISTICAL ABSTPACT OF THE REPUBLIC OF CHINA, 1972. NATURAL INCREASE, ANNUAL GROWTH, AND CORRESPONDING RATES CALCULATED AT ISPC.

Item	Base	Intermediate	Current

- AV- TOTAL POPULATION ESTIMATED AT ISPO BY UPDATING 12/31/71 POPULATION IN STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA 1972 TO MIC-1972 USING RATE OF NATURAL INCREASE OF 2.08 PER CENT. AGE STRUCTURE IS 12/31/71 DISTRIBUTION FROM SAME SOURCE. SEX STRUCTURE USES 1969 RATIOS FROM TAIWAN DEMOGRAPHIC MONTHLY, APRIL 1970. CHILD/WOMAN RATIO CALCULATED FROM THIS ESTIMATE.
- AW- AGENCY FOR INTERNATIONAL CEVELOPMENT, PCPULATION PROGRAM ASSISTANCE 1972. MALE AND FEMALE LIFE EXPECTANCIES CALCULATED AT ISPO USING TOTAL EXPECTANCY AND SEX RATIO AT BIRTH.
- AX- CALCULATED AT ISPC FROM CATA IN STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA, 1967. BASE PCPULATION AGED 12 YEARS AND OLDER.
- AY- CALCULATED AT ISPC FROM DATA IN STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA, 1970. BASE POPULATION AGED 15 YEARS AND OLDER.
- AZ- CALCULATED AT ISPC FRCM DATA IN STATISTICAL ABSTRACT OF THE REPUBLIC OF CHINA, 1972. BASE POPULATION AGED 15 YEARS AND OLDER.
- BA- RESIDENTS OF CITIES AND URBAN TOWNSHIPS WITH POPULATION OF 20,000 OR LARGER, CALCULATED AT ISPC FROM DATA IN 1971 TAIWAN DEMOGRAPHIC FACT BOOK.



UNITED STATES
GOVERNMENT PRINTING OFFICE
DIVISION OF PUBLIC DDCUMENTS
Washington, D.C. 20402

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